Access DB#	

## **SEARCH REQUEST FORM**

## Scientific and Technical Information Center

Sci	entific and Technica	al Information Center		
	lumber 30 <u>5 · 4 &gt; 3 &lt;</u>	Examiner #: 6 \$ 293 Date: 8 7 01  Serial Number: 09 672,148  ults Format Preferred (circle): PAPER DISK E-MAI	Ĺ	
If more than one search is submitted, please prioritize searches in order of need.				
Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.				
Title of Invention: MONULAR	DIGITAL	RECORDING LIEGEP	_	
Inventors (please provide full names):	GANIEL -	DALY et al		
Earliest Priority Filing Date:	3 93		-	
•	le all pertinent information	(parent, child, divisional, or issued patent numbers) along with the		
appropriate serial number.	Search			
5	119005			
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**********	*****	***********		
STAFF USE ONLY	Type of Search	Vendors and cost where applicable		
Searcher: N Conden	NA Sequence (#)			
Searcher Phone #:b- 0255	AA Sequence (#)			
Searcher Location: FIC 2600  Date Searcher Picked Up: 7/2	Structure (#)	Questel/Orbit X  Dr. Link		
Date Completed:	Bibliographic			
Searcher Prep & Review Time: 2	Fulltext	Sequence Systems /		
Clerical Prep Time:	Patent Family	WWW/Internet		

PTO-1590 (1-2000)

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4/9/1
DIALOG(R) File 345: Inpadoc/Fam. & Legal Stat
(c) 2001 EPO. All rts. reserv.
12221470
Basic Patent (No, Kind, Date): CA 2128835 AA 19950204 < No. of Patents: 005>
PATENT FAMILY:
CANADA (CA)
 Patent (No, Kind, Date): CA 2128835 AA 19950204
   MODULAR DIGITAL RECORDING LOGGER (English; French)
   Patent Assignee: DICTAPHONE CORP (US)
                         DALY DANIEL F (US); HENITS JOHN (US); MORLANDO
   Author (Inventor):
      SALVATORE J (US); SWICK ROBERT B (US); LEUNG KEITH K W (US);
     MESSOLOGITIS CONSTANTINE P (US)
   Priority (No, Kind, Date): US 100944 A
                                           19930803
   Applic (No, Kind, Date): CA 2128835 A
                                          19940726
   IPC: * G11B-020/10
   Language of Document: English
  Patent (No, Kind, Date): CA 2128835 C 19990406
   MODULAR DIGITAL RECORDING LOGGER (English; French)
   Patent Assignee: DICTAPHONE CORP (US)
   Author (Inventor):
                        DALY DANIEL F (US); HENITS JOHN (US); MORLANDO
      SALVATORE J (US); SWICK ROBERT B (US); LEUNG KEITH K W (US);
     MESSOLOGITIS CONSTANTINE P (US)
   Priority (No, Kind, Date): US 100944 A
                                           19930803
   Applic (No, Kind, Date): CA 2128835 A 19940726
   IPC: * G11B-020/10; G11B-031/00; H04M-011/10
   Derwent WPI Acc No: * G 95-100473
   Language of Document: English
EUROPEAN PATENT OFFICE (EP)
  Patent (No, Kind, Date): EP 642250 A2 19950308
   MODULAR DIGITAL RECORDING LOGGER. (English; French; German)
   Patent Assignee: DICTAPHONE CORP (US)
   Author (Inventor): DALY DANIEL F
                                        (US); SWICK ROBERT S (US); HENITS
      JOHN
             (US); LEUNG KEITH K W
                                         (US); MORLANDO SALVATORE J (US);
     MESSOLOGITIS CONSTANTINE P (US)
   Priority (No, Kind, Date): US 100944 A
                                           19930803
   Applic (No, Kind, Date): EP 94305675 A 19940801
   Designated States: (National) CH; DE; FR; GB; LI
   IPC: * H04M-003/42; H04M-003/50
   Derwent WPI Acc No: * G 95-100473; G 95-100473
   Language of Document: English
  Patent (No, Kind, Date): EP 642250 A3 19990127
   MODULAR DIGITAL RECORDING LOGGER. (English; French; German)
   Patent Assignee: DICTAPHONE CORP (US)
                                        (US); SWICK ROBERT S (US); HENITS
   Author (Inventor): DALY DANIEL F
             (US); LEUNG KEITH K W
                                         (US); MORLANDO SALVATORE J (US);
     MESSOLOGITIS CONSTANTINE P (US)
   Priority (No, Kind, Date): US 100944 A
                                           19930803
   Applic (No, Kind, Date): EP 94305675 A 19940801
   Designated States: (National) CH; DE; FR; GB; LI
   IPC: * H04M-003/42; H04M-003/50
   Derwent WPI Acc No: * G 95-100473
   Language of Document: English
EUROPEAN PATENT OFFICE (EP)
 Legal Status (No, Type, Date, Code, Text):
                     19930803 EP AA
   EP 642250
                  Ρ
                                             PRIORITY (PATENT
                             APPLICATION) (PRIORITAET (PATENTANMELDUNG))
                             US 100944 A
                                           19930803
   EP 642250
                       19940801 EP AE
                                              EP-APPLICATION
                             (EUROPAEISCHE ANMELDUNG)
                             EP 94305675 A 19940801
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EP 642250

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19950308 EP AK

DESIGNATED CONTRACTING

STATES IN AN APPLICATION WITHOUT SEARCH

## REPORT: (IN EINER ANMELDUN HNE RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

EP 642250 EP 642250	P P	CH DE FR GB LI  19950308 EP A2 PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG OHNE RECHERCHENBERICHT)  19990127 EP AK DESIGNATED CONTRACTING STATES IN A SEARCH REPORT: (IN EINEM RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)
EP 642250	P	CH DE FR GB LI 19990127 EP A3 SEPARATE PUBLICATION OF THE SEARCH REPORT (ART. 93) (GESONDERTE VEROEFFENTLICHUNG DES RECHERCHENBERICHTS (ART. 93))
EP 642250	P	19990811 EP 17P REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT) 19990616
EP 642250	P	
UNITED STATES OF	AMERIC	
		: US 5819005 A 19981006
		ORDING LOGGER (English)
		ICTAPHONE CORP (US)
Author (Inven	tor).	DALY DANIEL F (US); HENITS JOHN (US); MORLANDO
TO TOTO TO TOTO TO TO TO TO TO TO TO TO	(116)	; SWICK ROBERT B (US); LEUNG KEITH K W (US);
		TANTINE P (US)
		ate): US 623671 A 19960329; US 100944 B1
Applic (No, Ki	nd, Dat	e): US 623671 A 19960329
		395002090; 395002790; 395002910; 360048000;
379088000		
IPC: * G10L-	003/02	; G11B-005/09
Derwent WPI A	cc No:	* G 95-100473
Language of D	ocumen	t: English
UNITED STATES OF		
		, Date, Code, Text):
US 5819005	P	19930803 US AA PRIORITY
		US 100944 B1 19930803
US 5819005	P	19960329 US AE APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))
	_	US 623671 A 19960329
US 5819005	P	19981006 US A PATENT
US 5819005	Р	20001212 US RF REISSUE APPLICATION FILED
		(REISSUE APPL. FILED)
	_	20000928
US 5819005	P	20010313 US RF REISSUE APPLICATION FILED
		(REISSUE APPL. FILED)

20000928

LEXIS-NEXIS
Library: PATENT
File: ALL

<=2> GET 1st DRAWING SHEET OF 3

Oct. 6, 1998

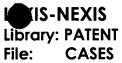
## Modular digital recording logger

REISSUE: Reissue Application filed Sep. 28, 2000 (O.G. Mar. 13, 2001) Ex. Gp.: 2741; Re. S.N. 09/672,148

Reissue Application filed Sep. 28, 2000 (O.G. Dec. 12, 2000) Ex. Gp.: 2741; Re. S.N. 09/672,148

CORE TERMS: audio, card, digital, bus, logger, recording, housing, drive, computer, modular...

5819005 OR 5,819,005



Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

5819005 OR 5,819,005



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For further explanation, press the H key (for HELP) and then the ENTER key.

5819005 OR 5,819,005

EXIS-NEXIS
Library: NEWS
File: CURNWS

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To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

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1/4 LGST (1/1) - (C) LEGSTAT
PN - US 5819005 [US5819005]
AP - US 623671/96 19960329 [1996US-0623671]
DT - US-P
ACT - 19960329 US/AE-A
      APPLICATION DATA (PATENT)
      {US 623671/96 19960329 [1996US-0623671]}
    - 19981006 US/A
      PATENT
    - 20001212 US/RF
      REISSUE APPLICATION FILED
      20000928
    - 20010313 US/RF
      REISSUE APPLICATION FILED
      20000928
UP - 2001-12
2/4 CRXX (1/1) - (C) CLAIMS/RRX
AN - 3051939
PN - 5,819,005 A 19981006 [US5819005]
PA - Dictaphone Corp
PT - E (Electrical)
ACT - 20000928 REISSUE REQUESTED
      ISSUE DATE OF O.G.: 20001212
      REISSUE REQUEST NUMBER: 09/672148
      EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2741
      Reissue Patent Number:
    - 20000928 REISSUE REQUESTED
      ISSUE DATE OF O.G.: 20010313
      REISSUE REQUEST NUMBER: 09/672148
      EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2741
      Reissue Patent Number:
UP - 2000-50
UACT- 2001-03-13
3/4 PAST (1/2) - (C) PAST
AN - 200111-001323
PN - 5819005 A [US5819005]
DT
   - A (UTILITY)
OG
  - 2001-03-13
CO - REA
ACT - REISSUE APPLICATION FILED
SH - REISSUE APPLICATION FILED
4/4 PAST (2/2) - (C) PAST
AN - 200050-001185
PN - 5819005 A [US5819005]
DT - A (UTILITY)
OG - 2000-12-12
CO - REA
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ACT - REISSUE APPLICATION FILED SH - REISSUE APPLICATION FILED